Elements of Lifestyle

BEEM®

Bedienungsanleitung DE

Instruction Manual EN

Mode d' emploi FR

Gebruiksaanwijzing NL

Samowar 3000

SAMOWAR/WASSER- & TEEKOCHER
SAMOVAR/WATER & TEA BOILER
SAMOVAR/BOUILLOIRE D´EAU ET Á THÈ
SAMOVARE/WATER- & THEEKETELSET

Modell 3003, 3003C, 3003G, 3005, 3005C, 3005G
3006, 3006C, 3006G, 3008, 3008C, 3008G

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Foreword

Dear Customer,

With the purchase of this combined samovar/water & tea boiler you have chosen a quality product meeting the highest demands on functionality and design.

Read the information contained in this booklet to familiarise yourself quickly with the appliance and to be able to make full use of its functions.

The appliance will serve you for many years to come if you handle and treat it properly.

We wish you a great deal of enjoyment with the appliance.

Information on this instruction manual

This instruction manual forms an integral part of the 3000 Series Samovar/Water & Tea Boiler (hereinafter referred to as "appliance") and contains important information for the commissioning, safety, intended use and care of the appliance.

The instruction manual must be kept near the appliance at all times. It must be read and observed by every person entrusted with operation, troubleshooting and/or cleaning of the appliance.

Keep this instruction manual in a safe place and pass it on with the appliance to any future owners.

Copyright

This document is protected by copyright.

Any duplication or reprinting, in whole or in part, and the reproduction of the illustrations even in modified form is only permitted with the written approval of the manufacturer.

Warnings

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The following warnings are used in the present instruction manual:

⚠ DANGER

A warning of this category draws attention to an impending dangerous situation.

If the dangerous situation is not avoided, it may lead to serious injury or even death.

► Follow the instructions in this warning to avoid the danger of serious injury or even death.

⚠ WARNING

A warning of this category draws attention to a possibly dangerous situation.

If the dangerous situation is not avoided, it may lead to injuries.

► Follow the instructions in this warning to avoid the risk of injury.

CAUTION

A warning of this category draws attention to potential material damage.

If the situation is not avoided, it may lead to material damage.

► Follow the instructions in this warning to avoid material damage.

NOTE

► A note draws attention to additional information that simplifies the use of the appliance.

Intended use

This appliance is intended for predominantly non-commercial use in closed rooms for boiling water and tea. If used commercially, please pay attention to the modified warranty period.

Use in any other or further way is not considered an intended use.

⚠ WARNING

Danger from use for other than the intended purpose!

If not used for its intended purpose or used in any other way, the appliance may be or become a source of danger.

- ► Use the appliance only for its intended purpose.
- ► Observe the procedures described in this instruction manual.

No claims of any kind will be accepted for damage or injury resulting from use of the appliance for other than its intended purpose.

The risk must be borne solely by the appliance owner.

Liability disclaimer

All the technical information, data and instructions for installation, operation and care of the appliance contained in this instruction manual represent the latest status at the time of printing.

No claims can be derived from the information, figures and descriptions in this instruction manual.

The manufacturer assumes no liability for damage or injury resulting from failure to observe the instruction manual, use for other than the intended purpose, unprofessional repairs, unauthorised modifications or use of non-approved spare parts.

Safety

EN

This chapter contains important safety precautions for the use of the appliance.

This appliance complies with the prescribed safety regulations. Improper use can, however, result in personal injury and/or appliance damage.

Fundamental safety precautions

For safe use of the appliance, observe the following fundamental safety precautions and the precautions described separately in the individual chapters:

- Inspect the appliance for visible signs of damage before use. Do not use a damaged appliance.
- Do not remove the rating plate or any warning signs on the appliance.
- Do not use the appliance outdoors.
- Keep the appliance out of the reach of children.
- Do not operate the appliance for prolonged periods without supervision.
- Persons who due to their physical, mental or motor response abilities are unable to operate the appliance may only use the appliance under supervision or instruction by a responsible person.
- Never immerse the appliance, the mains lead or the mains plug in water or other liquids.
- Do not clean the appliance and accessories in a dish washer.
- Always pull the mains lead out of the plug socket at the plug, not at the mains lead.
- Do not carry the appliance with the mains lead.

- Have repairs to the appliance carried out only by authorised dealers or by the works after-sales service. Unqualified repairs can pose considerable dangers for the user. They will also void the warranty.
- Repairs to the appliance during the warranty period may only be carried out by service centres authorised by the manufacturer as the warranty will otherwise be voided in the event of damage or subsequent damage.
- Defective parts may only be replaced with original spare parts. Only these parts guarantee that the safety requirements are satisfied.

Electric shock hazard

⚠ DANGER

Electric shock hazard!

Contact with live leads or components poses a risk of serious injury or even death!

Observe the following safety precautions to avoid any electric shock hazard:

- ► Do not use the appliance if the connecting lead or mains plug are damaged.
- ► Before using the appliance again, have a new mains lead installed by a qualified electrician.
- ► On no account should the housing of the appliance be opened. Electric shock hazard if live connections are touched and/or the electrical and mechanical configuration is changed.

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Danger of burns

⚠ WARNING

The appliance and the liquids heated in it become very hot!

Observe the following safety precautions to avoid burning or scalding yourself and/or others:

- ► Do not open the lid of the water tank when the water is boiling.
- ► Do not touch the water tank during operation.
- ► Take off the teapot carefully. Hot steam escapes from the lid of the water tank and can cause scalding.
- ► Fill the appliance only up to the Max. mark. Overfilling can cause hot water to splash out.
- ► Always allow the appliance to cool down before cleaning.

Safety installations

The appliance is equipped with dry running protection.

NOTE

- ► Should you forget to refill the appliance with water, a safety switch will automatically turn off the heater.

CAUTION

In order not to unintentionally deactivate the safety device:

- ► Do not operate the appliance with a timer or similar device.

Setting up and connection

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Safety precautions

⚠ WARNING

Persons may be injured or material damage may be caused during commissioning of the appliance!

Observe the following safety precautions to avoid any danger:

- ► Packaging materials must not be used as toys. Risk of suffocation.
- ► Observe the information on the demands on the installation location and on the electrical connection of the appliance to avoid personal injury and material damage.

Scope of supply and transport inspection

The appliance is supplied as standard with the following components:

- Water tank
- Teapot with tea strainer
- Drip tray with cover
- Instruction manual

NOTE

- ► Inspect the delivery for completeness and obvious signs of damage. Report an incomplete or damaged delivery to your supplier immediately.

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Unpacking

Proceed as follows when unpacking the appliance:

- ◆ Remove the teapot, the lid of the water tank, the water tank and the drip tray with cover from the box carton.
- ◆ Remove the packaging material.

Disposal of the packaging

The packaging protects the appliance from transport damage. The packaging materials have been selected according to environmental and waste disposal aspects and can therefore be recycled.

The return of the packaging to the material cycle helps conserve raw materials and reduces the production of waste. When no longer required, dispose of the packaging materials in accordance with the local regulations in force.

NOTE
► Keep the original packaging, if possible, during the warranty period in order to be able to pack the appliance properly in the event of a warranty claim. Transport damage will void all warranty claims.

Demands on the installation location

For safe and trouble-free operation of the appliance, the installation location must satisfy the following requirements:

- ■ The appliance must be set up on a horizontal, heat-resistant and stable surface.
- ■ Do not install the appliance in a hot, wet or very humid environment or in the vicinity of inflammable materials.
- ■ Stand the appliance on a water-resistant surface. Splashing water can cause damage.

- Select the installation location such that children cannot come into contact with hot surfaces of the appliance.
- Do not install the appliance under a wall cabinet.
- The plug socket must be easily accessible so that the mains plug can be easily pulled out in an emergency.

Electrical connection

For safe and trouble-free operation of the appliance, the following instructions must be observed for the electrical connection:

- Before connecting the appliance, check the connection data (voltage and frequency) on the rating plate with those of your mains power supply. This data must correspond in order to avoid damage to the appliance. If in doubt, ask a qualified electrician.
- The plug socket must be protected by at least a 10 A circuit breaker.
- Ensure that the connecting lead is undamaged and is not laid over hot surfaces or sharp edges.
- The connecting lead must not be strained or come into contact with the hot appliance.
- Lay the connecting lead in such a way that it does not pose a tripping hazard.
- The appliance may only be connected to a multiple plug socket with a cable cross-section of 1.5 mm².
- The electrical safety of the appliance is only assured when it is connected to a properly installed protective earth (PE) conductor system. Connection to a plug socket without PE conductor is forbidden. If in doubt, have the house installation checked by a qualified electrician.
  The manufacturer assumes no liability for injury or damage caused by a missing or interrupted protective earth conductor.

Design and function

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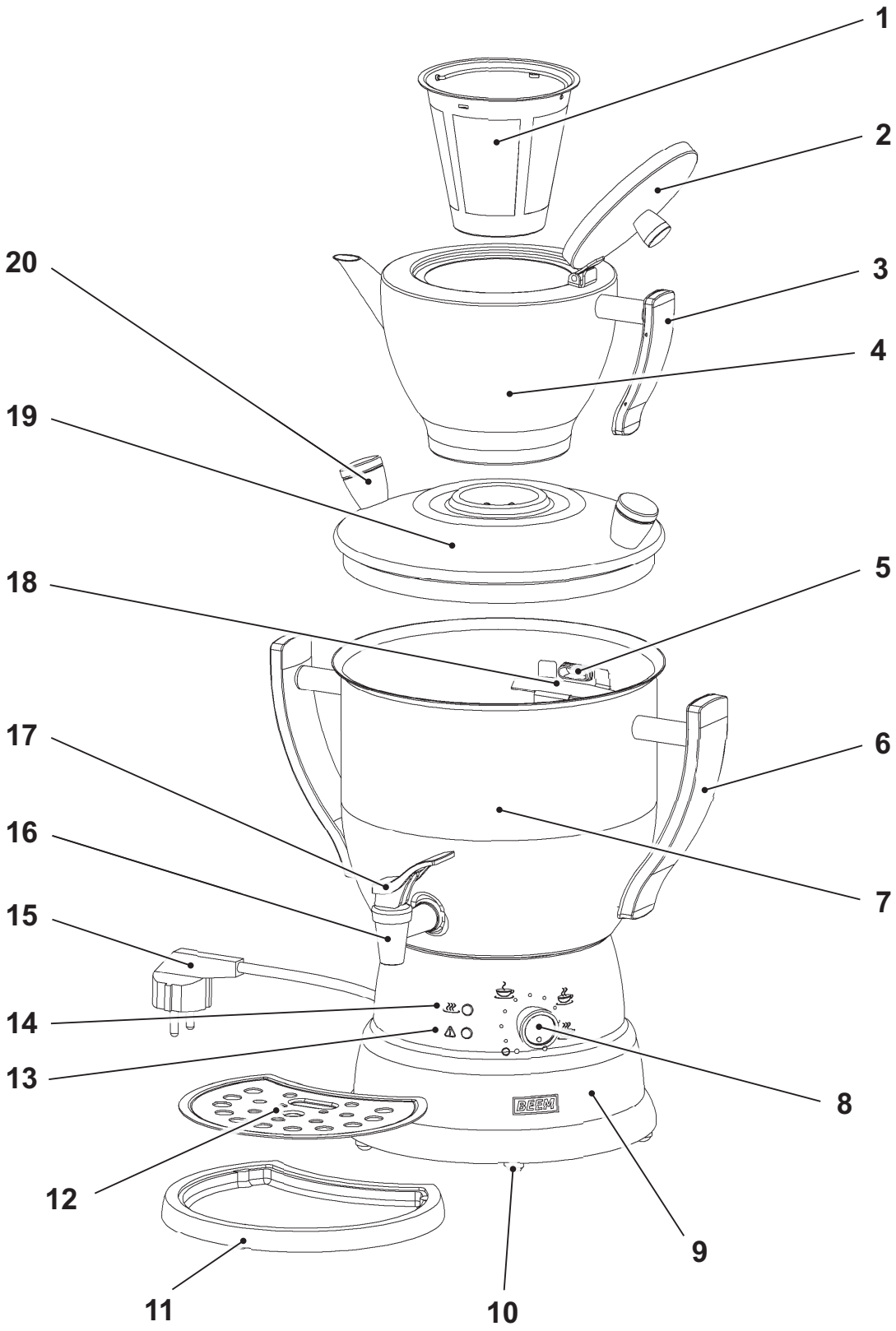
General overview

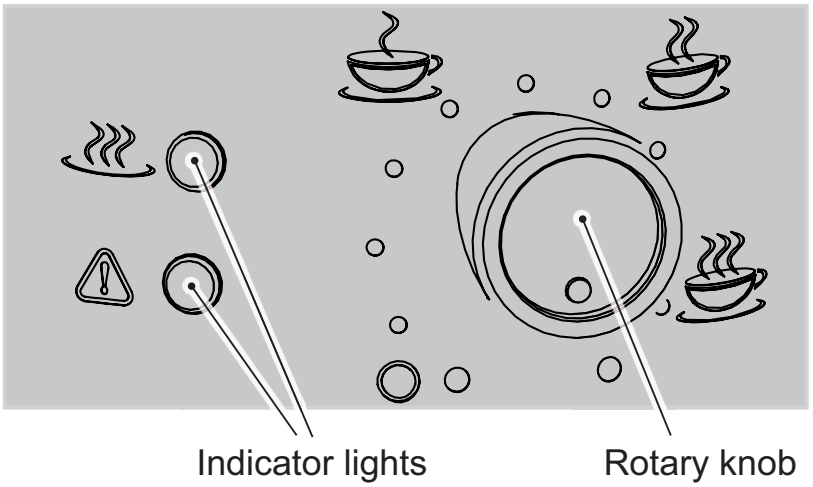


Appliance elements

1 Tea strainer for teapot
2 Lid, teapot
3 Handle, teapot
4 Teapot
5 Steam outlet
6 Handle, water tank
7 Water tank
8 Rotary knob
9 Base with integrated power cable and cable storage compartment
10 Non-slip silicone feet
11 Drip tray
12 Drip tray cover
13 Indicator light ⚠ red (signals: low water)
14 Indicator light ♨ blue (signals: normal operation)
15 Mains lead with plug
16 Delivery tap
17 Delivery tap lever
18 Max. level mark on water tank
19 Cover, water tank
20 Handle, water tank cover

Operating elements

Symbols



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Symbol	Meaning	
	Blue indicator light: Appliance heating up	
	Red indicator light: Refill with water, descale, reset dry running protection	
	Appliance is switched off	
	Warm water	Water temperature approx. 55 °C - 65 °C
	Hot water	Water temperature approx. 85 °C - 95 °C
	Boiling water:	Water temperature approx. 100 °C

Warnings on the appliance

⚠ WARNING

Danger from hot surface!

There is a warning sign on the water tank above the delivery tap warning of the danger of hot surfaces. The surface of the water tank can become very hot.

► Do not touch the hot surface of the water tank.
Risk of burns!

Operation and function

This chapter contains important information on the operation of the appliance.

Safety precautions

⚠ WARNING

Improper use may cause injury to persons or material damage!

- ► Observe in addition to the fundamental safety precautions all the information given in this chapter in order to avoid dangers.
- ► Do not heat milk or foaming liquids with the appliance.
- ► Fill the appliance only up to the Max. mark. Overfilling can cause hot water to splash out.
- ► Do not open the lid of the water tank when the water is boiling in order to avoid scalding.

Before using for the first time

- Familiarise yourself with the appliance and the accessories using this instruction manual before using the appliance for the first time.
- Clean the appliance and its accessories as described in chapter ***Cleaning and care*** before using for the first time.
- Install the drip tray as described in chapter ***Fitting the drip tray***.

Fitting the drip tray

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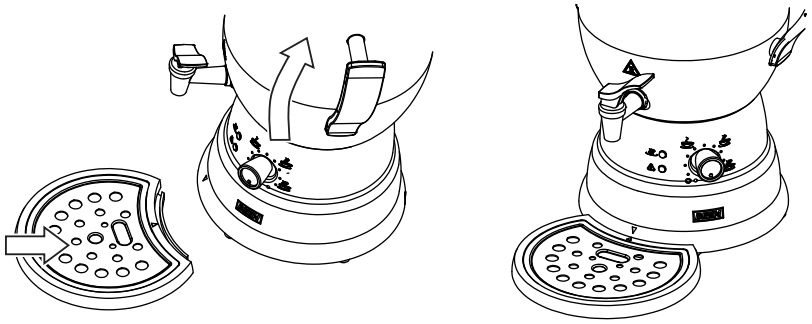
The drip tray (11) must be installed before using the appliance. Proceed as follows to install the drip tray:

- Position the drip tray in front of the appliance so that the arrow on the drip tray and the arrow on the appliance base are aligned.
- Lift the appliance slightly.
- Push the drip tray under the appliance so that the groove in the drip tray fits under the edge of the appliance base.
- Lower the appliance again and the drip tray is clamped under the edge of the base.



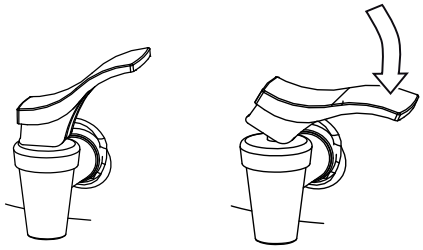
- Place the cover (12) onto the drip tray.

Operate delivery tap

To draw water from the water tank, proceed as follows:

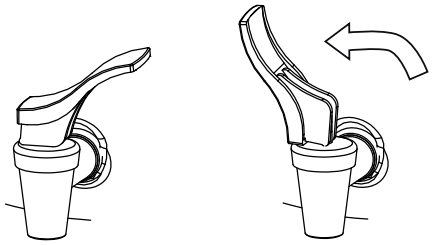
Touch mode

Press the lever (17) downwards. The delivery tap (16) opens. To close the delivery tap again, simply release the lever.



Continuous mode

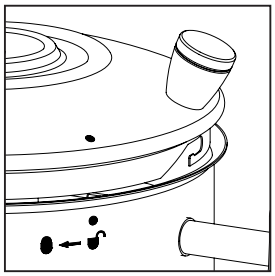
Press the lever (17) completely to the rear. It locks in this position. The delivery tap (16) opens. To close the delivery tap again, pull the lever forwards.



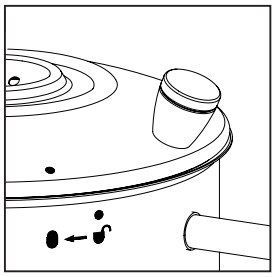
Close water tank with lid

The lid (19) of the water tank (7) has a locking mechanism. To close the water tank with the lid, proceed as follows:

- Place the lid onto the water tank so that the mark on the lid is aligned with the symbol on the upper edge of the water tank.



- Lower the lid onto the water tank, then turn it in clockwise direction until the mark on the lid is above the symbol . The lid is locked.



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NOTE
► To remove the lid, first turn the lid in anti-clockwise direction towards the symbol to unlock the lid and then simply lift off the lid.

NOTE
► The lid locking device is installed only on the model series 3005, 3006 and 3008.

Switch on appliance

- ◆ Fill the water tank with the required amount of water, but not higher than the Max. mark on the tank.
- ◆ Place the lid onto the water tank (see chapter ***Close water tank with lid)***.
- ◆ Place the teapot on the water tank.

NOTE
► Ensure that the rotary knob is turned completely in anti-clockwise direction. Only then insert the plug into the plug socket.

- ◆ Turn the rotary knob in clockwise direction until the desired setting is reached.

The thermostat permits a stepless setting of the water temperature. You have the choice between the following settings: warm, hot, boiling (intermittent boiling).

Warm/hot

If you turn the rotary knob to position or , the water will be heated to the corresponding temperature and then held at this temperature.

Boiling

If you turn the rotary knob completely in clockwise direction to position , the water will be boiled quickly. If you leave the rotary knob in this position, the water will boil continuously until it has completely evaporated.

Intermittent boiling

When the water is boiling, turn the rotary knob back until the indicator light goes out. This switches the appliance to intermittent boiling. The thermostat switches on and the water is heated again only when the temperature of the water drops. The thermostat thus regulates the power supply as necessary and saves a great deal of energy. As the thermostat switches on and off, so the indicator light comes on and goes out.

Switch off appliance

Proceed as follows to switch off the appliance:

- Turn the rotary knob (8) completely in anti-clockwise direction up to the position ○, thereby overcoming the slight resistance. The indicator light goes out.
- Remove the mains plug from the plug socket if the appliance is not used for prolonged periods.

Refill with water

⚠ WARNING

Risk of burns from hot steam!

When filling the hot water tank, steam can escape and cause burns.

► Allow the appliance to cool down for a few minutes before refilling with water.

Proceed as follows to refill the appliance with water:

- Switch off the appliance.
- Allow the appliance to cool down.
- Fill the water tank with fresh water.

Tea making using the "Samovar principle"

EN

Black tea

Tea is not just tea. Strictly speaking, tea is exclusively a watery infusion of the tea plant camellia sinensis. This infusion can be black or green tea. A distinction must be made between this and tea-like products, the herbal and fruit teas.

Making tea is therefore not always the same thing. In order to retain the precious constituents and the taste, teas are brewed with water at different temperatures and allowed to steep for different lengths of time. Green tea, for example, is preferably made with the water at 85 °C. In all cases the preparation instructions on the pea package should be observed.

To prepare tea following the "Samovar principle", proceed as follows:

- Fill the tea strainer of the teapot with tea leaves (roughly 1 teaspoon per cup) or place tea bags (1 tea bag for roughly 1-2 cups) into the teapot (without strainer).
- Close the water tank with the lid (see chapter ***Close water tank with lid)*** and then place the teapot on the water tank. The teapot is thus preheated at the same time.
- Allow the water in the water tank to boil.
- Take the teapot off the water tank.

⚠ WARNING

Risk of burns from hot steam!

Hot steam can escape when removing the teapot.

► Use pot cloths and take off the teapot carefully.

NOTE

► Some condensation may drip off the bottom of the teapot.

- Hold the teapot under the delivery tap and pour the boiling water from the water tank over the tea (see chapter ***Operate delivery tap***).

NOTE

- ► Pour max. 1.2 litres/1.5 litres (depending on the model) into the teapot. Information on the teapot size can be found in chapter ***Technical data*** in the Annex.
- ► The more tea leaves or tea bags and the less water you use in the teapot, the stronger the tea concentrate will be (professionals enjoy the infusion with exactly 2.86 g of tea per cup). Use by preference slightly more tea so that a real concentrate is produced in the teapot.

- Place the teapot with the tea concentrate on the water tank again. The steam rising from the water tank keeps the tea in the teapot at exactly the temperature it needs to "steep".
- After the desired steeping time, serve the tea from the teapot. If you have used the tea strainer, take out the tea strainer with the tea.

⚠ WARNING

Danger of burns!

The tea strainer is hot.

- ► Use pot cloths and take out the tea strainer carefully.

- Pour the concentrate produced in the teapot into your tea glass (as much as desired), and then fill up your glass with the water from the water tank. This allows you to vary the strength and taste of your tea.

NOTE

- ► You can leave the teapot standing on the water tank while the appliance is in operation so that you can add hot tea and hot water again at any time.

- Turn the rotary knob to intermittent boiling (see chapter ***Intermittent boiling***).

EN

Green tea

Green tea can also be prepared in the samovar. It should not normally be infused with still boiling water, as it may then taste slightly bitter. Depending on the type, the ideal water temperature is 50 – 70 °C. Most green teas develop the optimum taste at around 70 °C. The higher the quality of the green tea, the lower the optimum water temperature. The highest quality teas are brewed at a water temperature of 50 – 60 °C.

Normal green teas have to steep for around 1 - 3 minutes, while high-quality green teas have to steep for only around 1 - 1½ minutes.

Green tea is always prepared less strong than black tea.

To prepare green tea, proceed as described in the chapter ***Black tea***. Observe the following differences:

Dosing:

- Fill the tea strainer of the teapot with tea leaves (roughly 1 g per 100 ml or roughly 1 level teaspoon for 200 ml water) or place tea bags (dosage according to the producer's instructions) into the teapot (without strainer).

When the water has boiled:

- Preheat the cups by filling them with some hot water (the teapot has already been preheated by placing it on the water tank during the boiling process).
- Turn the rotary knob back to position and allow the water to cool down for approx. 5-6 minutes. Then pour the hot water from the water tank over the tea.

Herbal tea

⚠ WARNING

Health risk from germs!

If incorrectly prepared, the germs in herbal tea mixtures can create a health risk.

- ► Always pour boiling water over herbal, fruit, rooibos and spice teas (loose and in tea bags) and allow to steep for at least 5 - 10 minutes! Only then can you be sure that the tea is safe!
- ► Do not allow prepared herbal tea to stand for several hours.

In rare cases, herbal tea mixtures may contain germs that are killed off by heating for a prolonged period. If incorrectly prepared, these can become a health risk for babies, small children and sick people.

Brewed tea must not be allowed to stand for several hours, because although the germs are killed off by the boiling water, the spores in the tea are not. These can germinate in the warm water.

Reset the dry running protection

The red indicate light ⚠ signals that the dry running protection has tripped. To reset the dry running protection, proceed as follows:

- ◆ Switch off the appliance.
- ◆ Fill the water tank with fresh water.
- ◆ Wait around 5-10 minutes for the appliance to cool down.
- ◆ Switch on the appliance again.

Cleaning and care

EN

This chapter contains important information on cleaning and care of the appliance.

Safety precautions

⚠ DANGER

Electric shock hazard!

- ► Switch off the appliance and pull the mains plug out of the plug socket before starting cleaning.
- ► Never immerse the water tank in water or other liquids.

⚠ WARNING

Observe the following safety precautions before starting to clean the appliance:

- ► Always allow the appliance to cool down before cleaning.

CAUTION

Incorrect cleaning can cause damage to the appliance!

- ► Do not use aggressive or abrasive cleaning agents or solvents.
- ► Do not scratch off stubborn soiling with sharp objects.

Cleaning

⚠ WARNING

Health risk from germ development!

In order to avoid the formation of health-endangering germs:

- ► Completely empty the water tank of the appliance after every use and clean thoroughly.

- Empty the appliance after every use.
- Then clean the appliance and all accessories with a damp cloth, if necessary with a little commercial detergent.
- Rinse out the teapot and the water tank well with clear water.

NOTE

► For regular care and also for removal of stubborn stains, we recommend the use of INOX METAL POLISH from Beem. This polish returns the original gloss to your appliances. It is available in tubes and is suitable not only for cooking utensils, but also for all other objects of stainless steel, chrome, brass, copper, aluminium, silver and even rigid plastics.

► You can order INOX METAL POLISH from your dealer, by telephone from us or via our website www.beem.de

Descaling

Depending on the frequency of use and the water quality, the water tank has to be descaled roughly every 1-2 weeks.

CAUTION

Danger of accumulated heat!

If the bottom of the water tank is coated with scale, heat can accumulate and cause damage or defects to the appliance.

► Descale the water tank at regular intervals.

NOTE

► If the appliance is severely scaled, the dry running protection will trip and switch off the appliance.

EN

To descale the water tank, proceed as follows:

- Fill the water tank with water and a little descaling agent or vinegar essence and allow the mixture to boil briefly.
- Allow the descaling mixture to work for a short time.
- Swirl the tank a few times and then pour out the descaling mixture with the removed scale residues. Allow some of the descaling mixture to run through the delivery tap to clean this of scale residues, too.
- Rinse out with clear water and allow this also to run through the delivery tap.

Troubleshooting

This chapter contains important information on localising and remedying faults.

Observe this information to avoid risks and damage.

Safety precautions

⚠ DANGER

Electric shock hazard!

► Pull the mains plug out of the plug socket before starting troubleshooting.

⚠ WARNING

Danger from unqualified repairs!

Unqualified repairs can pose considerable dangers for the user and serious damage to the appliance.

► Repairs to electrical appliances may only be carried out by the works after-sales service or by specialists trained by the manufacturer.

Faults - causes and remedies

The following table helps in localising and remedying minor faults:

Fault	Possible cause	Remedy
The indicator light does not come on when the appliance is switched on.	Plug not inserted into socket	Insert plug
	Automatic circuit breaker in fuse box tripped	Switch on the automatic circuit breaker again
	Rotary knob not in the correct position	Turn the rotary knob to the correct position
The automatic circuit breaker in the fuse box trips	Too many appliances connected to the same power circuit	Reduce the number of appliances on the power circuit
	Appliance defective	Contact After-sales Service
The indicator light comes on but the appliance is switched off	No water in the water tank.	Refill with water
	Appliance is severely scaled	Descale the appliance and reset the dry running protection as described in chapter ***Reset the dry running protection***.

NOTE
► If you cannot resolve the problem with the steps described above, please contact after-sales service.

Information on storage/disposal

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Storage

Should you not require the appliance for a prolonged period, clean it as described in chapter ***Cleaning and care*** in order to avoid mould. Mould fungi can cause marks and damage on the appliance that cannot then be removed.

Disposal

Within the European Community, this product must not be disposed of in the domestic refuse.

Dispose of the appliance in accordance with the EC Directive 2002/96/EC-WEEE (Waste Electrical and Electronic Equipment). Should you have any questions, please contact your local authority responsible for waste disposal.

Ensure that your old appliance is childproof until it is collected.

Annex

Certifications

Symbol	Meaning
	This appliance has been tested and certified by the SLG.
	The appliance conforms to the relevant EU Directives (see Declaration of Conformity).
	This appliance conforms to the Directives on the Restriction of Hazardous Substance in Electrical and Electronic Appliances (RoHS).
	This appliance conforms to the provisions of the Waste Electrical and Electronic Equipment Directive (WEEE).

Spare parts and accessories

The article numbers for the spare parts and accessories can be found on our website **www.beem.de** or on request from our After-sales Service.

Technical data

EN

Model	300x, 300xC, 300xG			
Type number	S 3.3.x	S 3.5.x	S 3.6.x	S 3.8.x
Capacity Water tank	3 litres	4.8 litres	6 litres	8 litres
Teapot capacity	1.2 litres		1.5 litres	
Operating voltage	230 VAC			
Mains frequency	50-60 Hz			
Power consumption	2500 W			
Dimensions (H x W x D)	48 x 31 x 35 cm	52 x 31 x 35 cm	53 x 35 x 38 cm	59 x 35 x 38 cm
Weight approx.	3.1 kg	3.2 kg	3.7 kg	3.8 kg
Protection class	I			
Type of protection	IPXO			

Modifications to design and engineering reserved at any time.

Guarantee, service and repairs

This is a quality product from BEEM and was produced using the latest manufacturing methods.

We guarantee the perfect condition of this quality product. Within the warranty period, we will remedy any faults due to material flaws or manufacturing faults free of charge.

The warranty period for this appliance is 2 years.

For **commercial** or equivalent **use**, e.g. in hotels, guest houses or communal premises, or if the customer is not a consumer as defined by the German Civil Code, the **warranty period is 6 months.** This does not infringe the warranty disclaimer.

Warranty disclaimer: The warranty does not cover faults caused in particular by improper use, failure to observe the instruction manual and safety precautions, use of force, modifications, unauthorised attempted repairs and attempted repairs by unqualified third parties. Also excluded are faults caused by normal wear.

If we are obliged by law to provide a warranty we will – to the exclusion of the right to cancellation or price reduction – meet this obligation – at our discretion – by repairing or replacing the product free of charge. Should the remedy fail despite several attempts or should the replacement product exhibit faults attributable to us, the customer shall be entitled – at his/her discretion – to reduce the purchase price or to cancel the contract. Claims under warranty do not prolong the warranty period. For **exchange** or **return** of the appliance (withdrawal from the purchase contract) or **reduction** of the purchase price, the first contact is always the dealer from whom you purchased the product. This applies in particular to the return of the appliance or claims for reductions in the purchase price as these have to be settled in the light of the purchase price. The refund of the purchase price or a credit in the event of a reduction in the purchase price can only be handled by the dealer from whom you purchased the appliance.

EN

Should - contrary to expectations - faults occur, please try to resolve the matter by telephone first. Should this not be successful, please send the carefully packed appliance to your dealer or to the After-sales Service address shown below. Please indicate your complete address, type and model number and the serial number of the appliance. This information can be found on the rating plate of the appliance. Please describe the fault or defect in as much detail as possible. The product or spare part order should be accompanied by a printed and dated receipt of purchase or invoice. Without a printed receipt of purchase or invoice, no services under warranty can be provided, whether for repairs, spare parts or other claims.

Outside Germany and in particular in non-EC countries, you should send the article to your dealer or the local distributor. Information can be obtained – preferably by e-mail – from the After-sales Service address indicated below.

Repairs not covered by the warranty can also be performed against individual payment by the After-sales Service - outside Germany by the dealer from whom you purchased the appliance or by a service centre, if available.

Wear parts and consumables can be ordered from your dealer or the After-sales Service address indicated. Outside Germany please contact first your dealer or the local responsible distributor.

For product information, accessory orders or questions on service handling, please contact your dealer or the After-sales Service address indicated. Outside Germany and in particular in non-EC countries, please contact first your dealer or the local distributor.

You can also use the Internet. On our website www.beem.de you will find accessories and spare parts, as well as instruction manuals in various languages. In addition you will find further product information.

EN

EC Declaration of Conformity

Name/address of manufacturer:	**BEEM Blitz-Elektro-Erzeugnisse Manufaktur Handels-GmbH** Dieselstraße 19-21 D-61191 Rosbach v.d.H.
We hereby declare that the product	
Model:	Samovar/Water & Tea Boiler **3003, 3003C, 3003G** **3005, 3005C, 3005G** **3006, 3006C, 3006G** **3008, 3008C, 3008G**
Type:	S 3.3.0, S 3.3.1, S 3.3.2 S 3.5.0, S 3.5.1, S 3.5.2 S 3.6.0, S 3.6.1, S 3.6.2 S 3.8.0, S 3.8.1, S 3.8.2
conforms to the following relevant regulations: **EC Directive 2006/95/EC Electrical devices for use within certain voltage limits,** **EC Directive 2004/108/EC Electromagnetic compatibility.**	
The following harmonised standards were applied in whole or in part: EN 60335-1+A11+A1+A12+A2 EN 60335-2-15+A11+A1 EN 50366+A1 EN 55014-1 EN 55014-2+A1 EN 61000-3-2 EN 61000-3-3+A1+A2	
Rosbach, 1 January 2009	 Bijan Mehshat (Legally binding signature of the issuer)

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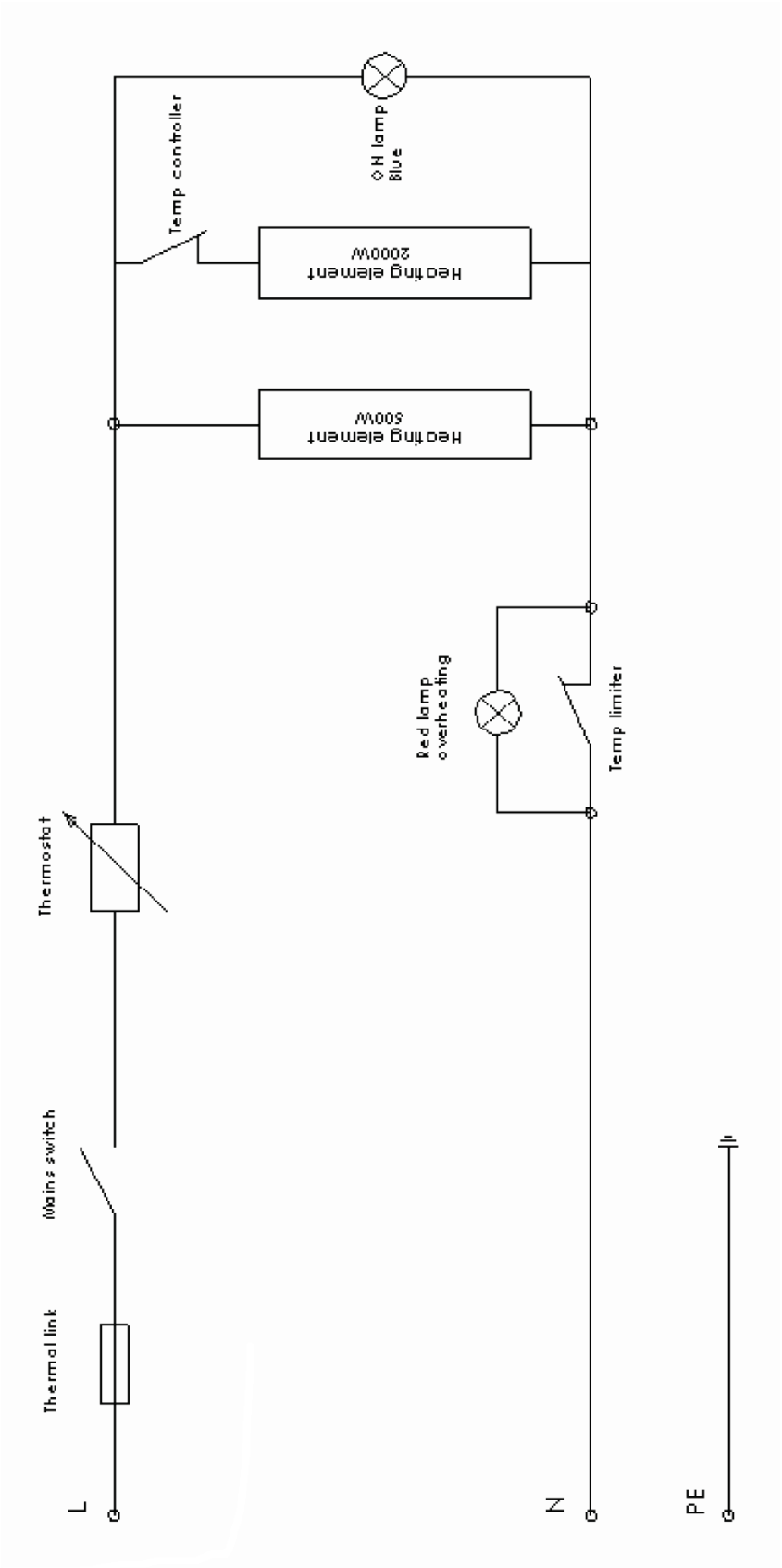

Elements of Lifestyle

Kundendienststellen:
Customer service:
Adresse du service:
Klantenservice:

BEEM GmbH
Abteilung Kundendienst
Dieselstraße 19-21
61191 Rosbach v.d.H.
Germany

Fon +49 (0)1805-233600
Fax +49 (0)1805-233699
(14 ct/min aus dem deutschen Festnetz. Mobilfunkhöchstpreis 42 ct/min.
Ausland: Preis je nach Tarif im Ausland.)

eMail: kundenservice@beem.de
Internet: www.beem.de

Für Kundendienststellen in anderen Ländern kontaktieren Sie bitte Ihren Händler.
For service in other countries contact your local dealer.
Pour les bureaux de service après-vente dans d'autres pays, veuillez contacter votre vendeur.
Neem voor klantenservice in andere landen contact op met uw handelaar.

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